In the claims:

8. (Currently Amended) A damper ~~being a fitting type including~~ comprising:

a hub; ~~,~~

~~a~~ an inertia mass body; ~~, and~~

a polymer elastic body such a rubber press-fitted between the hub and the inertia mass body from an axis direction thereof, ~~characterized in that~~ wherein said polymer elastic body is a vulcanized and molded rubber elastic body; and

an organosilane as a non-slip agent is provided at least one of between said hub formed by a metal member and said polymer elastic body and between said inertia mass body formed by a metal member and said polymer elastic body;

wherein surface roughness in at least one of a metal surface adhering to the polymer elastic body in said hub and a metal surface adhering to the polymer elastic body in said inertia mass body is within a range of 5 to 50 μmRz (JIS B0601).

9. (Previously added) The damper according to claim 8, wherein at least one of a metal surface adhering the polymer elastic body in said hub and a metal surface adhering to the polymer elastic body in said inertia mass body is without performing chemical surface treatment.

10. (Cancelled)

11. (Cancelled)

12-19 (Withdrawn)